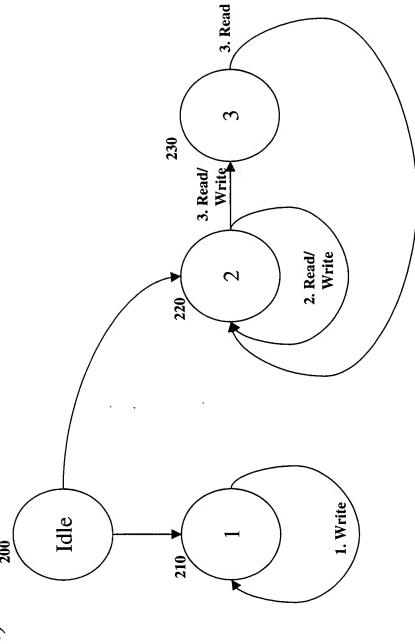
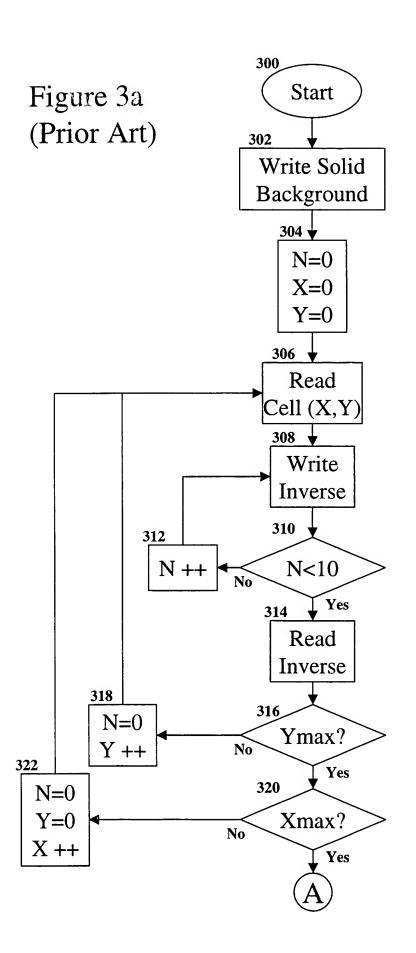
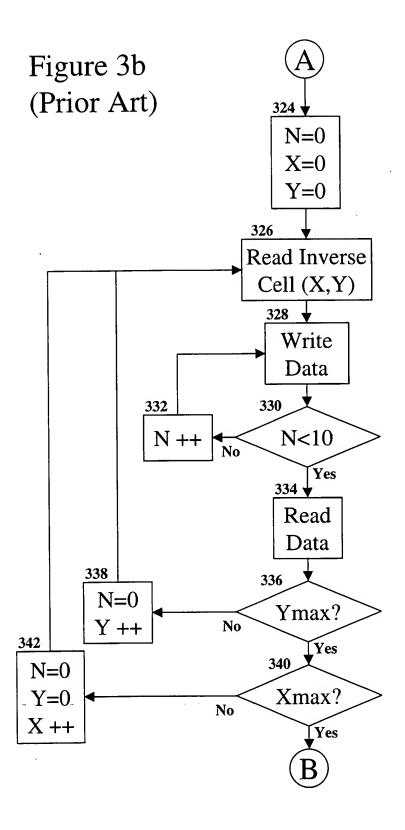
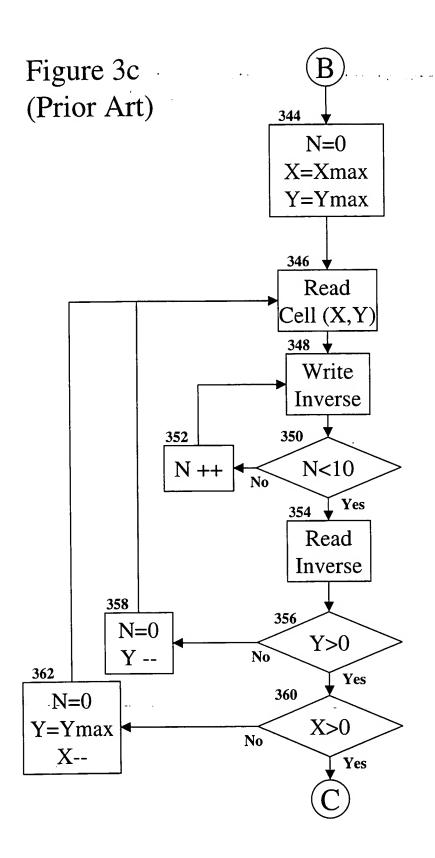


Fig. 2 (Prior Art)









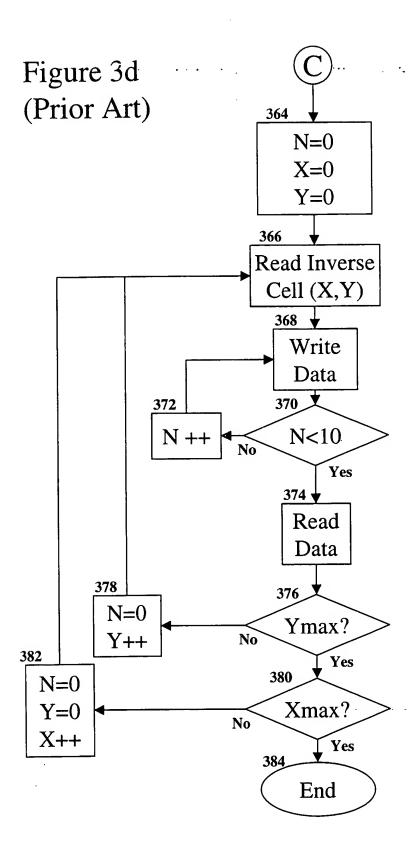


Fig. 4 (Prior Art)

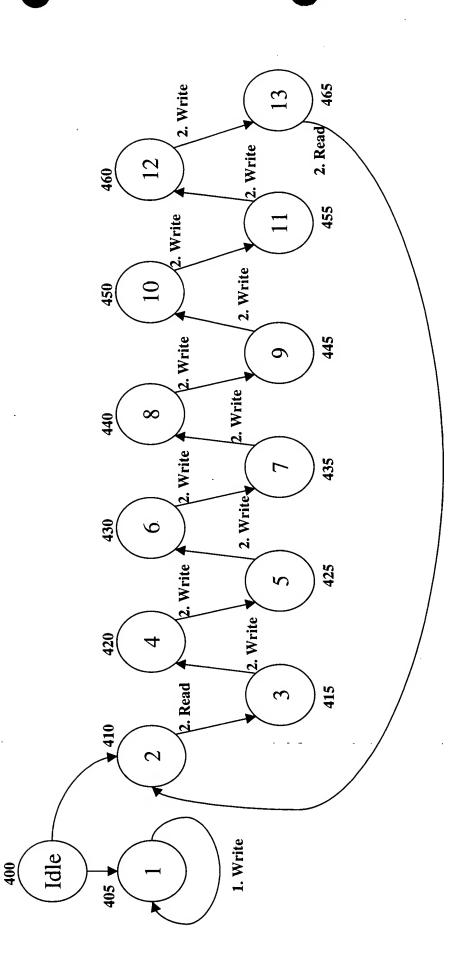
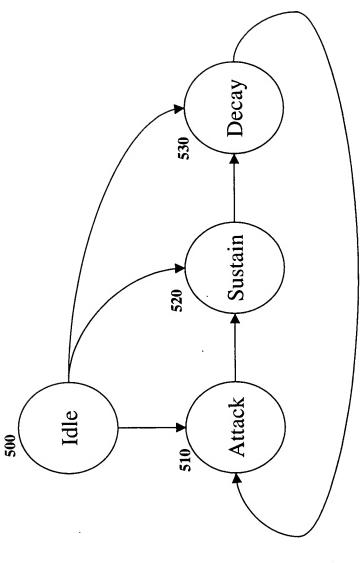


Fig. 5a



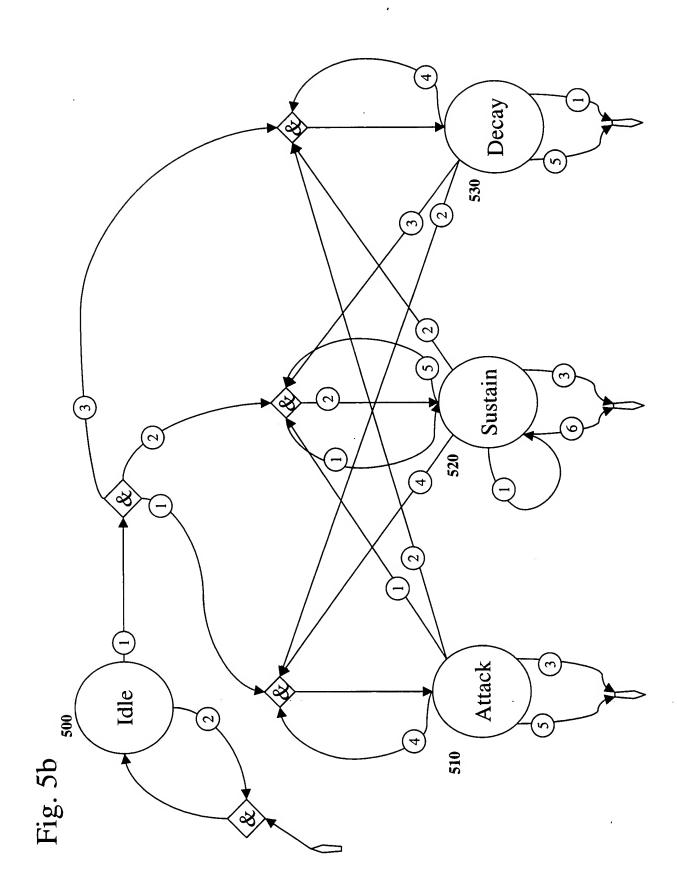
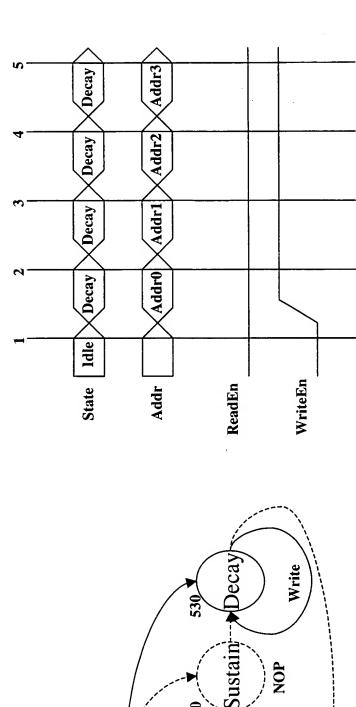


Fig. 6d Fig. 6a



NOP

NOP

520

510

Idle

200

(Attack)

(Addr3 (Decay (Decay Addr2 (Decay (Addr1 Addr0 (Decay Fig. 6e State | Idle WriteEn Addr ReadEn Read/ Write NOP Fig. 6b Attack Idle NOP 200 510

Fig. 6c

Fig. 6f

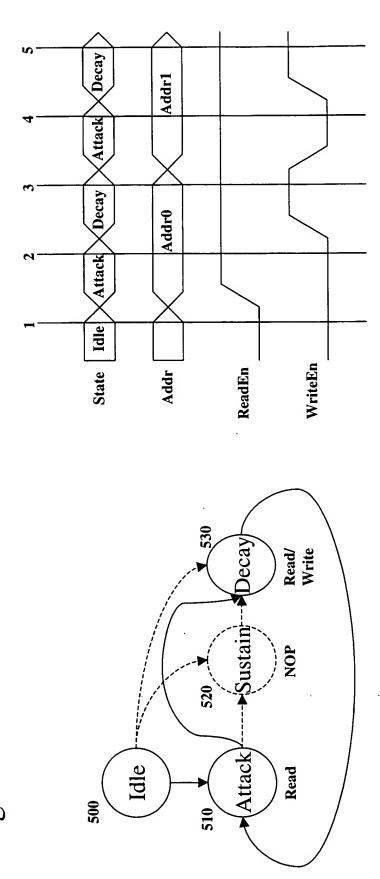
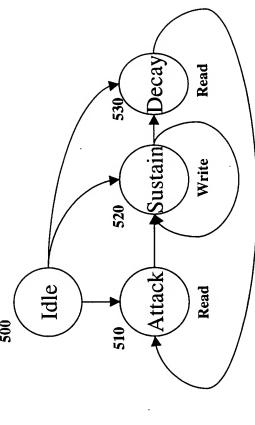


Fig. 7a

Fig. 7b Idle 200 Idle

200



Write

NOP

NOP

(Sustain)

250

510